

ABSTRACT OF THE DISCLOSURE

In a recycling method for an image display apparatus including a vacuum container structured by sealing a front panel having a phosphor and a rear
5 panel having an electron emitter for irradiating electrons onto the phosphor, the rear panel is separated from the vacuum container, the electron emitter on the rear panel is recovered, and then the rear panel is sealed again to thereby reconstruct the
10 vacuum container. Accordingly, the image display apparatus whose life has ended can be recycled with few waste parts.